CLAIMS

1. A building surface having therein at least one electrical outlet having thereover an outlet cover, said outlet cover having an inner surface facing the electrical outlet and an opposed exposed outer surface, said exposed outer exposed surface having an esthetically pleasing surface finish or treatment, the adjacent building surface having matching or complementary exposed outer surface finish or treatment so as to make the appearance of the outer exposed surface of the outlet cover blend with the appearance of the building surface.

2. The building surface of claim 1 wherein the inner surface of the outlet cover has non-conductive prongs which plug into the electrical outlet and hold the cover in place.

3. The building surface of claim 1 wherein the outlet cover is slidably received and held in spaced apart channels at the side margins of the electrical outlet.